

Metadata for SOSEA

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Identification_Information

Citation_Information

Originator: Scotty Griffith

Publication_Date: 5-96

Title: Cartographer

Edition: 2.0

Geospatial_Data_Presentation_Format: map

Description

Abstract

(a concise abstract of the data as presented in the same format

as a USGS publication)

(keywords or reference words as used in the Publications Guide

for searching on)

Purpose

(types of projects that do or might use the data, models, general use, illustrations, specific type of analysis, etc. Be specific if the data are really geared towards a narrow set of applications!)

(application types it was designed for, if appropriate)

Supplemental_Information

Procedures_Used

(Describe from beginning to end all procedures used to process the data from raw/received format into what is being documented here. Include source organization and tape type and format, tape to disk conversion -- tapewrite or dd or cpio -- reblocking, if performed. List each step performed and the commands and arguments used. Include any processing tolerances and whether the data were in single or double precision. If other online data sets were used, name and reference them in the text but also use the CITE option of DOCUMENT afterwards to formalize it. This section should stand alone as a narrative that anyone could take and apply to raw data and end up with the same results you did!)

Revisions

(Number each revision starting with 1. and describing the changes associated with that revision. Different versions of spatial data may have different results in analysis. Need to pass this information along to the user.)

Reviews_Applied_to_Data

(Spatial data ready to be documented and placed in a library must go through some in-house review. Review should include inspection of the LOG file for completeness and conformance to the steps described in this narrative, verification of table and column/item identities and definitions, validity of the reference data sets and citations, and review of any additional quality assurance measures performed on the data that may be required in standard Spatial Data Automation Guidelines.)

Related_Spatial_and_Tabular_Data_Sets

(The identity and location of data sets or tables that may be related to the basic feature attribute tables. These include symbol lookup tables, additional tables that might contain extended definitions, like county names to match county numbers. Be sure to identify what items or columns one can use to relate on.)

References_Cited

(In bibliographic reference form)

Notes

(Any additional comments, caveats, etc.)

Time_Period_of_Content**Currentness_Reference**

Status

Progress: Adopted Final (5-96)

Maintenance_and_Update_Frequency

Spatial_Domain

Bounding_Coordinates

West_Bounding_Coordinate: -124.73442324

East_Bounding_Coordinate: -120.38881875

North_Bounding_Coordinate: 48.6536388

South_Bounding_Coordinate: 45.52174218

Keywords

Theme

Theme_Keyword_Thesaurus: None

Theme_Keyword: Spotted Owl Special Emphasis Areas

Place

Place_Keyword_Thesaurus: None

Place_Keyword: Western Washington

Stratum

Stratum_Keyword_Thesaurus: None

Stratum_Keyword:

Temporal

Temporal_Keyword_Thesaurus: None

Temporal_Keyword:

Access_Constraints

Use_Constraints

(for use at certain scales, date ranges, for use with other data)

Point_of_Contact: See [Distribution Information](#) for contact information.

Data_Set_Credit

Security_Information

Security_Classification_System: None

Security_Classification: UNCLASSIFIED

Security_Handling_Description: None

Native_Data_Set_Environment: SunOS UNIX, ARC/INFO version 7.1.1

Cross_Reference

Originator: Scotty Griffith

Publication_Date: 5-96

Publication_Time:

Title: Cartographer

Edition: 2.0

Geospatial_Data_Presentation_Form:

Series_Information

Series_Name:

Issue_Identification:

Publication_Information

Publication_Place:

Publisher:

Other_Citation_Details:

Online_Linkage: <http://www.wadnr.gov/fp/fp.html>

Larger_Work_Citation:

Cross_Reference

Originator: Tom Robinson

Publication_Date: 11-30-95

Publication_Time:

Title: FPD NR Asst. Mgr

Edition: 2.0

Geospatial_Data_Presentation_Form:

Series_Information

Series_Name:

Issue_Identification:

Publication_Information

Publication_Place:

Publisher:

Other_Citation_Details:

Online_Linkage:

Larger_Work_Citation:

Cross_Reference

Originator: Tim Young

Publication_Date: 5-96

Publication_Time:

Title: USFW

Edition: 2.0

Geospatial_Data_Presentation_Form:

Series_Information

Series_Name:

Issue_Identification:

Publication_Information

Publication_Place:

Publisher:

Other_Citation_Details:

Online_Linkage:

Larger_Work_Citation:

Data_Quality_Information

Attribute_Accuracy

Attribute_Accuracy_Report: See [Entity Attribute Information](#)

Quantitative_Attribute_Accuracy_Assessment

Attribute_Accuracy_Value: See Explanation

Attribute_Accuracy_Explanation:

Attribute accuracy is described, where present, with each attribute defined in the Entity and Attribute Section.

Logical_Consistency_Report: Polygon and chain-node topology present.

Completeness_Report

Positional_Accuracy

Horizontal_Positional_Accuracy

Horizontal_Positional_Accuracy_Report:

Vertical_Positional_Accuracy

Vertical_Positional_Accuracy_Report:

Lineage: See [Supplemental Information](#) for overview.

Process_Steps

Process_Step

Process_Description: VERSION 1.0 AS OF 5-96 WITH MINOR CHANGES

Source_Used_Citation_Abbreviation:None

Process_Date: '/* T'FW' a'

Process_Time: dopt

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 RENAME SOSEA SOSEA95

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 838

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 COPY SOSEA95 SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 840

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: -CLEARWATER PER TFW ADOPTED PLAN

Source_Used_Citation_Abbreviation:None

Process_Date: '/* M'ak'e '

Process_Time: mino

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 ARCEDIT /GR1/MISC/EIS/WORKING/EISCOVS/SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 842

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 BUILD SOSEA POLY

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 843

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 ARCEDIT /GR1/MISC/EIS/WORKING/EISCOVS/SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 859

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 ARCEDIT /GR1/MISC/EIS/WORKING/EISCOVS/SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 932

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 BUILD SOSEA POLY

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 933

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SOSEA VERSION TO REFLECT CHANGE

Source_Used_Citation_Abbreviation:None

Process_Date: '/* U'pdat

Process_Time: e do

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description:

Source_Used_Citation_Abbreviation:None

Process_Date: '/* T'hi's '

Process_Time: is' n'

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 DOCUMENT SOSEA UPDATE SGQQ490

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 946

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description:

Source_Used_Citation_Abbreviation:None

Process_Date: '/'* D'efin

Process_Time: e co

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 PROJECTDEFINE COVER SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 950

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 DOCUMENT SOSEA UPDATE SGQQ490

Source_Used_Citation_Abbreviation:None

Process_Date: 19960604

Process_Time: 959

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 COPY \$EISCOVS/SOSEA SOSEA

Source_Used_Citation_Abbreviation:None

Process_Date: 19960606

Process_Time: 840

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 DOCUMENT SOSEA UPDATE SGQQ490

Source_Used_Citation_Abbreviation:None

Process_Date: 19960606

Process_Time: 946

Source_Produced_Citation_Abbreviation: None

Process_Step

Process_Description: SGQQ490 EXPORT COVER SOSEA SOSEA.E00

Source_Used_Citation_Abbreviation:None

Process_Date: 19960808

Process_Time: 1528

Source_Produced_Citation_Abbreviation: None

Cloud_Cover

Spatial_Data_Organization_Information

Direct_Spatial_Reference_Method: Vector

Point_and_Vector_Object_Information

SDTS_Terms_Description

SDTS_Point_and_Vector_Object_Type: Point

Point_and_Vector_Object_Count: 36

SDTS_Point_and_Vector_Object_Type: String

Point_and_Vector_Object_Count: 86

SDTS_Point_and_Vector_Object_Type: GT-polygon composed of chains'

Point_and_Vector_Object_Count: 37

Spatial_Reference_Information

Horizontal_Coordinate_System_Definition

Planar

Grid_Coordinate_System

Grid_Coordinate_System_Name: State_Plane_Coordinate_System

Zone_Number: 5626

Planar_Distance_Units: FEET

Geodetic_Model

Horizontal_Datum_Name: North American Datum of 1927

Ellipsoid_Name: Clarke 1866

Semi-major_Axis: 6,378,206.4

Denominator_of_Flattening: 294.98

Entity_and_Attribute_Information

Detailed_Description

Entity_Type

Entity_Type_Label: SOSEA.PAT

Entity_Type_Definition: Attribute table of SOSEA.

Entity_Type_Definition_Source: fpd, usfw

Attribute:

Attribute_Label: -

Attribute_Definition: Attribute table of SOSEA.

Attribute_Definition_Source: fpd, usfw

Attribute_Domain_Values

Enumerated_Domain

Enumerated_Domain_Value: -

Enumerated_Domain_Value_Definition

Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: AREA

Attribute_Definition: Area of poly/region in square coverage units

Attribute_Definition_Source: Computed

Attribute_Domain_Values

Enumerated_Domain

Enumerated_Domain_Value: Positive real numbers

Enumerated_Domain_Value_Definition

Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: PERIMETER

Attribute_Definition: Perimeter of poly/region in coverage units

Attribute_Definition_Source: Computed

Attribute_Domain_Values

Enumerated_Domain

Enumerated_Domain_Value: Positive real numbers

Enumerated_Domain_Value_Definition

Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA#

Attribute_Definition: Internal feature number

Attribute_Definition_Source: Computed

Attribute_Domain_Values

Enumerated_Domain

Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA-ID
Attribute_Definition: User-assigned feature number
Attribute_Definition_Source: User-defined
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA.NAME
Attribute_Definition: Common name of SOSEA
Attribute_Definition_Source:
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value:
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA.ACRES
Attribute_Definition: Acres of SOSEA polygon
Attribute_Definition_Source: fpd, usfw
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value:
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA.NUM
Attribute_Definition: Unique numeric value that represents a SOSEA
Attribute_Definition_Source:
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value:
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA.MGMT
Attribute_Definition: Special Management code for internal SOSEA divisions
Attribute_Definition_Source: fpd, usfw
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value:
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA.TYPE
Attribute_Definition: Description of SOSEA.MGMT code
Attribute_Definition_Source: fpd, usfw
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value:
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Entity_Type

Entity_Type_Label: SOSEA.AAT

Entity_Type_Definition: Attribute table of SOSEA.

Entity_Type_Definition_Source: ARC/INFO

Attribute:

Attribute_Label: -

Attribute_Definition: Attribute table of SOSEA.
Attribute_Definition_Source: ARC/INFO
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: -
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: FNODE#
Attribute_Definition: Internal number of from-node
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: TNODE#
Attribute_Definition: Internal number of to-node
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: LPOLY#
Attribute_Definition: Internal number of poly to left of arc
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: RPOLY#
Attribute_Definition: Internal number of poly to right of arc
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: LENGTH
Attribute_Definition: Length of arc in coverage units
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Positive real numbers
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA#
Attribute_Definition: Internal feature number
Attribute_Definition_Source: Computed
Attribute_Domain_Values
Enumerated_Domain
Enumerated_Domain_Value: Sequential unique positive integer
Enumerated_Domain_Value_Definition
Enumerated_Domain_Value_Definition_Source:

Attribute:

Attribute_Label: SOSEA-ID

Attribute_Definition: User-assigned feature number
Attribute_Definition_Source: User-defined
Attribute_Domain_Values
 Enumerated_Domain
 Enumerated_Domain_Value: Integer
 Enumerated_Domain_Value_Definition
 Enumerated_Domain_Value_Definition_Source:

Overview_Description

Entity_and_Attribute_Overview

(Describe each table that has meaningful attributes in it. Use the contents of the ATT table for reference. For each column or item give a brief description and a list of valid attribute values that are associated with it.)

Entity_and_Attribute_Detail_Citation: Not Available

Distribution_Information

Metadata_Reference_Section

Metadata_Date: 19960606

Metadata_Contact:

Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata

Metadata_Standard_Version: 19940608

Metadata_Time_Convention: Local Time

Metadata_Security_Information:

 Metadata_Security_Classification_System: None

 Metadata_Security_Classification: UNCLASSIFIED

 Metadata_Security_Handling_Description: None

Last modified: 97-04-25.08:09:08.Fri

